

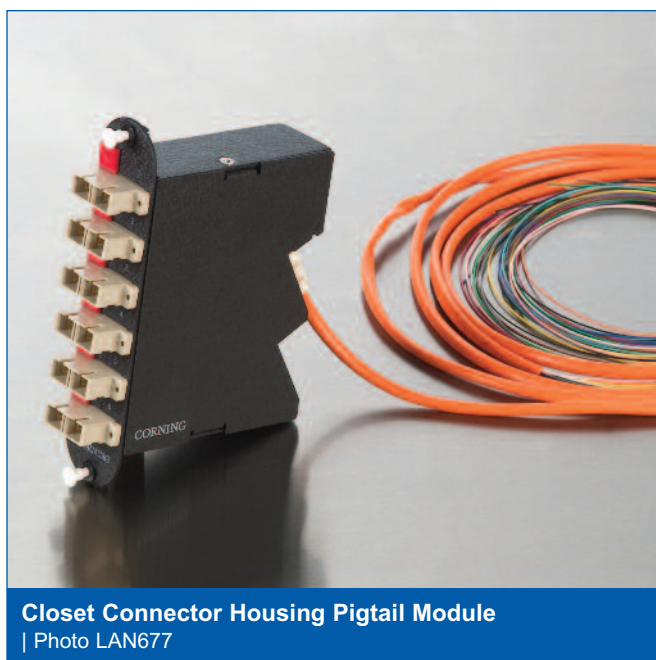
Closet Connector Housing Pigtail Modules

A LANscape®
Solutions Product

features and benefits |

Factory terminated and tested	Guaranteed performance
Compatible with other LANscape® Solutions	System consistency
Strain-relief for pigtail	Fiber protection and reliability
Durable construction	Protection for connectors and adapters

Corning Cable Systems Closet Connector Housing (CCH) Pigtail Modules feature a snap-in/snap-out panel and accommodate all industry-standard connector adapter types including the LC, ST® Compatible, SC, SC duplex, FC and MT-RJ, as well as the keyed LC. Like LANscape Solutions panels, the modules are the same size for 6-, 8-, 12-, 16-, and 24-fiber capacities. Each module provides strain-relief for the pigtail and offers the advantage of greater protection to the cables and connectors being installed. Proprietary cables routed into the module are easier to route and store within a housing. Available with a variety of cable types, each CCH module is factory terminated and tested. Each module is shipped assembled with adapters and connectorized pigtails installed to the customer's specifications.



Closet Connector Housing Pigtail Module
| Photo LAN677

specifications |

Multimode Modules

Module Loss	0.35 dB typical (all fibers) at 1300 nm, 0.5 dB max
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Single-Mode Modules

Module Loss	0.15 dB typical (all fibers) at 1310 nm, 0.4 dB max*
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*0.3 dB max for single-mode LC UPC connectors; 0.5 dB max for single-mode MT-RJ connectors.

Closet Connector Housing Pigtail Modules

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ordering information |

CCH - - - P03

|1 |2 |3 |4

|1

Select module or panel.

RM = Module

CP = Panel

See Note 1.

|2

Select fiber count.

06 = 6 fibers

08 = 8 fibers

12 = 12 fibers

16 = 16 fibers

24 = 24 fibers

See Note 2.

|3

Select adapter code
(see Adapter/Connector
Code Options table on
following page).

Notes:

1) Pigtail is 3 m long.

2) Fiber count for desired
adapter is available in table on
following page.

|4

Select fiber and cable type.

MIC® Cable Subunit (standard fiber cable option)

KH= 62.5 µm multimode

CH= 50 µm multimode

SH= LANscape® Pretium® 550 Solutions

RH= Single-mode

Ribbon Fiber

KJ = 62.5 µm multimode

CJ = 50 µm multimode

SJ = Pretium 550 Solutions

RJ = Single-mode

Part Number Example

Part Number	Description
CCH-RM12-59-P03RH	Closet Connector Housing Pigtail Module with 6 SC duplex single-mode adapters and a 3 m long MIC Cable subunit single-mode pigtail



Closet Connector Housing Pigtail Modules

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adapter/connector code options |

Adapter Code	Fiber Type	Alignment	Housing	Fiber/ Adapter	Available Fiber/Panel Counts				
					6	8	12	16	24
LC Duplex									
A7	62.5 μm multimode	Metal	Composite	2		X	X	X	X
D3	50 μm multimode	Ceramic	Composite	2		X	X	X	X
E4	50 μm LOMMF*	Ceramic	Composite	2		X	X	X	X
A9	Single-mode, UPC	Ceramic	Composite	2		X	X	X	X
SC Duplex									
91	62.5 μm multimode	Metal	Composite	2		X	X		
G7	50 μm multimode	Ceramic	Composite	2		X	X		
E7	50 μm LOMMF*	Ceramic	Composite	2		X	X		
59	Single-mode, UPC	Ceramic	Composite	2		X	X		
SC									
56	62.5 μm multimode	Metal	Composite	1	X	X	X		
G6	50 μm multimode	Ceramic	Composite	1	X	X	X		
E6	50 μm LOMMF*	Ceramic	Composite	1	X	X	X		
3C	Single-mode, UPC	Ceramic	Composite	1	X	X	X		
6C	Single-mode, APC	Ceramic	Composite	1	X	X	X		
ST® Compatible Connector									
2T	62.5 μm multimode	Metal	Metal	1	X	X	X		
5T	62.5 μm multimode	Ceramic	Metal	1	X	X	X		
G5	50 μm multimode	Ceramic	Metal	1	X	X	X		
H3	50 μm LOMMF*	Ceramic	Metal	1	X	X	X		
6T	Single-mode, UPC	Ceramic	Metal	1	X	X	X		
FC									
11	Single-mode, UPC	Metal	Metal	1	X	X	X		
21	Single-mode, APC	Metal	Metal	1	X	X	X		
MT-RJ									
97	62.5 μm multimode	N/A	Composite	2		X	X	X	X
G1	50 μm multimode	N/A	Composite	2		X	X	X	X
E1	50 μm LOMMF*	N/A	Composite	2		X	X	X	X
98	Single-mode, UPC	N/A	Composite	2		X	X	X	X
Fiber Type		Housing Color							
62.5 μm multimode		Beige							
50 μm multimode		Black							
50 μm LOMMF*		Aqua							
Single-mode, UPC		Blue							
Single-mode, APC		Green							

*LOMMF = Laser-optimized multimode fiber.

Note: For keyed LC ordering information, please refer to LAN-701-EN.